

Amendments to the Specification:

Please replace Page 1, line 2 to Page 2, line 24, as previously amended, with the following:

This application claims priority based on parent application serial no. 09/235,157, now U.S. Patent 6,633,984, entitled "TECHNIQUES FOR PERMITTING ACCESS ACROSS A CONTEXT BARRIER ON A SMALL FOOTPRINT DEVICE USING AN ENTRY POINT OBJECT" by Joshua Susser, Mitchel B. Butler and Andy Streich, filed on January 22, 1999, ~~Attorney Docket No. SUN P3709,~~ commonly assigned herewith;

This application is related to:

U.S. Patent Serial No. 10/664,216, entitled "Virtual Machine with Securely Distributed Bytecode Verification" by inventors Moshe Levy and Judy Schwabe, filed on September 16, 2003, ~~Attorney Docket No. SUN P3263CNT3,~~ which is a continuation of U.S. Patent Serial No. 10/283,305, now U. S. Patent 6,640,279, entitled "Virtual Machine with Securely Distributed Bytecode Verification" by inventors Moshe Levy and Judy Schwabe, filed on October 30, 2002, ~~Attorney Docket No. SUN P3263CNT2,~~ which is a continuation of U. S. Patent Serial No. 09/547,225, now U. S. Patent 6,546,454, entitled "Virtual Machine with Securely Distributed Bytecode Verification" by inventors Moshe Levy and Judy Schwabe, filed on April 11, 2000, ~~Attorney Docket No. SUN P3263CNT,~~ which is a continuation of parent application serial no. 08/839,621, now U. S. Patent 6,092,147, filed April 15, 1997 entitled "Virtual Machine with Securely Distributed Bytecode Verification" by inventors Moshe Levy and Judy Schwabe, ~~Attorney Docket No. SUN P3263,~~ which application is incorporated herein by reference in its entirety;

U.S. Patent Application Serial Number 09/235,158, filed January 22, 1999, entitled "TECHNIQUES FOR

IMPLEMENTING SECURITY ON A SMALL FOOTPRINT DEVICE USING CONTEXT BARRIER", in the name of inventors Joshua Susser, Mitchel B. Butler, and Andy Streich, ~~Attorney Docket No. SUN P3708~~, which issued as U.S. Patent No. 6,823,520 on November 23, 2004, and which application is incorporated herein by reference in its entirety;

U.S. Patent Application Serial Number 09/235,155, filed January 22, 1999, entitled "TECHNIQUES FOR PERMITTING ACCESS ACROSS A CONTEXT BARRIER ON A SMALL FOOTPRINT DEVICE USING RUN TIME ENVIRONMENT PRIVILEGES", in the name of inventors Joshua Susser, Mitchel B. Butler, and Andy Streich, ~~Attorney Docket No. SUN P3710~~, which issued as U.S. Patent No. 6,922,835 on July 26, 2005, and which application is incorporated herein by reference in its entirety;

U.S. Patent Application Serial Number 09/235,156, filed January 22, 1999, entitled "TECHNIQUES FOR PERMITTING ACCESS ACROSS A CONTEXT BARRIER IN A SMALL FOOTPRINT DEVICE USING GLOBAL DATA STRUCTURES", in the name of inventors Joshua Susser, Mitchel B. Butler, and Andy Streich, ~~Attorney Docket No. SUN P3711~~, which issued as U.S. Patent No. 6,907,608 on June 14, 2005, and which application is incorporated herein by reference in its entirety; and

U.S. Patent Application Serial Number 09/235,159, filed January 22, 1999, entitled "TECHNIQUES FOR PERMITTING ACCESS ACROSS A CONTEXT BARRIER IN A SMALL FOOTPRINT DEVICE USING SHARED OBJECT INTERFACES", in the name of inventors Joshua Susser, Mitchel B. Butler, and Andy Streich, ~~Attorney Docket No. SUN P3712~~, which issued as U.S. Patent No. 7,093,122 on August 15, 2006, and which application is incorporated herein by reference in its entirety.